PATENT Docket No. 66538

95 SEP 26 PH 1: LI IN THE UNITED STATES PATENT AND TRADEMAKE OFFICE

In re Application of:

LeRoy G. Hagenbuch

Serial No. 08/475,806

Filed: June 7, 1995

For: APPARATUS AND METHOD

RESPONSIVE TO THE ON-BOARD MEASURING OF HAULAGE PARAMETERS OF

A VEHICLE

Group Art Unit: 2304

Examiner: M. Zanelli

GROUP 2300

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents Washington, D.C. 20231

Dear Sir:

Prior to the examination of the above-identified patent application, please enter the following amendments and consider the following remarks.

Cancel claim 1.

Add the following claims 31-37.

A haulage vehicle comprising in combination: mechanism for moving a container while the vehicle remains stationary; a sensor mounted to the vehicle proximate a region through which the container is moved for retrieving from the container a machine-readable code when the container is moved through the region; and, an electronic processor for collecting the code retrieved by the sensor and compiling a historical record identifying the container.

The haulage vehicle as set forth in claim 31 wherein the mechanism for moving the container extends beyond a frame of the vehicle for moving the container from a ground surface.

